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=> file biosis medline caplus wpids uspatfull COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

FULL ESTIMATED COST

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\*\*\* YOU HAVE NEW MAIL \*\*\*

=> s (macer? or soak?) (4a) tissue? L1 2874 (MACER? OR SOAK?) (4A) TISSUE?

=> s l1 and cationic (3a) surfactant L2 14 L1 AND CATIONIC (3A) SURFACTANT

=> s 12 and protease

L3 7 L2 AND PROTEASE

=> dup rem 13

PROCESSING COMPLETED FOR L3

L4 7 DUP REM L3 (0 DUPLICATES REMOVED)

=> d 14 bib abs 1-7

L4 ANSWER 1 OF 7 USPATFULL on STN

AN 2005:10911 USPATFULL

TI Compositions, methods, and kits for isolating nucleic acids using surfactants and proteases

IN Greenfield, Lawrence, San Mateo, CA, UNITED STATES Montesclaros, Luz, Pittsburg, CA, UNITED STATES

PA Applera Corporation (U.S. corporation)

PI US 2005009045 A1 20050113

AI US 2004-800137 A1 20040311 (10)

RLI Continuation of Ser. No. US 2001-997169, filed on 28 Nov 2001, GRANTED, Pat. No. US 6762027 Continuation-in-part of Ser. No. US 2000-724613, filed on 28 Nov 2000, PENDING

DT Utility

FS APPLICATION

LREP FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 1300 I STREET, NW, WASHINGTON, DC, 20005

CLMN Number of Claims: 63

ECL Exemplary Claim: CLM-01-64

DRWN 33 Drawing Page(s)

LN.CNT 2440

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The invention relates to compositions and methods for isolating nucleic acids from biological samples, including whole tissue. The invention also provides kits for isolating nucleic acids from biological samples.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

```
ANSWER 2 OF 7 USPATFULL on STN
        2004:189729 USPATFULL
 TI
        Therapeutic and cosmetic uses of heparanases
 IN
        Ilan, Neta, Rehovot, ISRAEL
        Vlodavsky, Israel, Mevaseret Zion, ISRAEL
        Yacoby-Zeevi, Oron, Moshav Bizaron, ISRAEL
        Pecker, Iris, Rishon LeZion, ISRAEL
        Feinstein, Elena, Rehovot, ISRAEL
 PΙ
        US 2004146497
                          A1
                               20040729
 AΤ
        US 2004-781758
                          A1
                               20040220 (10)
        Continuation of Ser. No. US 2003-341582, filed on 14 Jan 2003, PENDING
 RLI
        Continuation-in-part of Ser. No. US 2001-988113, filed on 19 Nov 2001,
        PENDING Continuation of Ser. No. US 2001-776874, filed on 6 Feb 2001,
        PENDING Continuation of Ser. No. US 1999-258892, filed on 1 Mar 1999,
        ABANDONED Continuation-in-part of Ser. No. WO 1998-US17954, filed on 31
        Aug 1998, PENDING Continuation-in-part of Ser. No. US 1997-922170, filed
        on 2 Sep 1997, GRANTED, Pat. No. US 5968822 Continuation-in-part of Ser.
        No. WO 2001-IL830, filed on 5 Sep 2001, UNKNOWN
 PRAI
        US 2000-244593P
                            20001101 (60)
        US 2000-231551P
                            20000911 (60)
 DT
        Utility
 FS
       APPLICATION
LREP
        SOL SHEINBEIN, C/O ANTHONY CASTORINA, SUITE 207, 2001 JEFFERSON DAVIS
       HIGHWAY, ARLINGTON, VA, 22202
CLMN
       Number of Claims: 84
ECL
       Exemplary Claim: 1
DRWN
       49 Drawing Page(s)
LN.CNT 5685
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       Methods and compositions for inducing and/or accelerating wound healing
       and/or angiogenesis via the catalytic activity of heparanase are
       disclosed.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 3 OF 7 USPATFULL on STN
       2003:231625 USPATFULL
AN
       Therapeutic and cosmetic uses of heparanases
TI
IN
       Ilan, Neta, Rehovot, ISRAEL
       Vlodavsky, Israel, Mevaseret Zion, ISRAEL
       Yacoby-Zeevi, Oron, Moshav Bizaron, ISRAEL
       Pecker, Iris, Rishon LeZion, ISRAEL
       Feinstein, Elena, Rehovot, ISRAEL
PΙ
       US 2003161823
                          A1
                               20030828
ΑI
       US 2003-341582
                         A1
                               20030114 (10)
       Continuation-in-part of Ser. No. US 2001-988113, filed on 19 Nov 2001,
RLI
       PENDING Continuation of Ser. No. US 2001-776874, filed on 6 Feb 2001,
       PENDING Continuation of Ser. No. US 1999-258892, filed on 1 Mar 1999,
       ABANDONED Continuation-in-part of Ser. No. WO 1998-US17954, filed on 31
       Aug 1998, PENDING Continuation-in-part of Ser. No. WO 2001-IL830, filed
       on 5 Sep 2001, UNKNOWN
DT
       Utility
FS
       APPLICATION
LREP
       G.E. EHRLICH (1995) LTD., c/o ANTHONY CASTORINA, SUITE 207, 2001
       JEFFERSON DAVIS HIGHWAY, ARLINGTON, VA, 22202
CLMN
       Number of Claims: 84
ECL
       Exemplary Claim: 1
       49 Drawing Page(s)
LN.CNT 7437
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       Methods and compositions for inducing and/or accelerating wound healing
       and/or angiogenesis via the catalytic activity of heparanase are
       disclosed.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
```

ANSWER 4 OF 7 USPATFULL on STN L4ΔN 2003:314482 USPATFULL

```
Composition for transdermal and dermal administration of
        interferon-α
 IN
        Foldvari, Marianna, Saskatoon, CANADA
        Attah-Poku, Sam, Saskatchewan, CANADA
 PA
        PharmaDerm Laboratories, Ltd., CANADA (non-U.S. corporation)
 PΙ
        US 6656499
                           В1
                                 20031202
        US 2000-709691
 ΑI
                                 20001110 (9)
 PRAI
        US 1999-165107P
                            19991112 (60)
        US 2000-195549P
                            20000407 (60)
 DT
        Utility
 FS
        GRANTED
 EXNAM
       Primary Examiner: Dees, Jose' G.; Assistant Examiner: DeWitty, Robert M
 LREP
        Mohr, Judy M., Perkins Coie LLP
 CLMN
        Number of Claims: 46
        Exemplary Claim: 1
 ECL
        14 Drawing Figure(s); 5 Drawing Page(s)
 DRWN
 LN.CNT 1407
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
        A composition for transdermal and dermal administration of
        interferon-\alpha is described. The composition is comprised of lipid
        vesicles including a fatty acylated amino acid and an oil-in-water
        emulsion. Interferon-\alpha is entrapped in the vesicles.
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
      ANSWER 5 OF 7 USPATFULL on STN
        2003:302778 USPATFULL
AN
TI
        Composition and method for treating tissue samples
IN
       Aghassi, Nora Betyousef, Hot Spring, AR, United States
       Franceschini, Kim, Austin, TX, United States
       Ardi, Paul John, Hot Springs Village, AR, United States
PA
       Cell Marque Corporation, Hot Springs, AR, United States (U.S.
       corporation)
_{\rm PI}
       US 6649368
                           В1
                                20031118
ΑI
       US 2000-515283
                               20000229 (9)
       Continuation-in-part of Ser. No. US 1997-957098, filed on 24 Oct 1997,
RLI
       now abandoned
DT
       Utility
FS
       GRANTED
EXNAM Primary Examiner: Chin, Christopher L.; Assistant Examiner: Grun, James
LREP
       Jackson Walker LLP
CLMN
       Number of Claims: 12
ECL .
       Exemplary Claim: 1,4
DRWN
       0 Drawing Figure(s); 0 Drawing Page(s)
LN.CNT 875
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
AΒ
       Compositions and methods are described for enhancing the
       immunohistochemical staining of tissue samples. Compositions include a
       single solution, which includes at least one surfactant, adapted to
       remove an embedding medium of a tissue sample, rehydrate the tissue
       sample, and enhance the immunohistochemical staining of the tissue in
       relation to immunohistochemical staining of unreacted tissue. Methods
       include heating the tissue sample with the composition to enhance the
       immunohistochemical staining of the tissue.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 6 OF 7 USPATFULL on STN
T<sub>1</sub>4
       2002:314662 USPATFULL
AN
       Compositions, methods, and kits for isolating nucleic acids using
TI
       surfactants and proteases
ΤN
       Greenfield, Lawrence, San Mateo, CA, UNITED STATES
       Montesclaros, Luz, Pittsburg, CA, UNITED STATES
PΙ
       US 2002177139
                          Α1
                               20021128
       US 6762027
                          B2
                               20040713
AΤ
       US 2001-997169
                          A1
                               20011128 (9)
       Continuation-in-part of Ser. No. US 2000-724613, filed on 28 Nov 2000,
RLI
```

TΙ

```
FS .
       APPLICATION
LREP
       Finnegan, Henderson, Farabow,, Garrett & Dunner, L.L.P., 1300 I Street,
       N.W., Washington, DC, 20005-3315
CLMN
       Number of Claims: 64
ECL
       Exemplary Claim: 1
DRWN
       32 Drawing Page(s)
LN.CNT 2457
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       The invention relates to compositions and methods for isolating nucleic
       acids from biological samples, including whole tissue. The invention
       also provides kits for isolating nucleic acids from biological samples.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 7 OF 7 USPATFULL on STN 2002:133205 USPATFULL
AN
       Therapeutic and cosmetic uses of heparanases
ΤI
IN
       Ilan, Neta, Rehovot, ISRAEL
       Vlodavsky, Israel, Mevaseret Zion, ISRAEL
       Yacoby-Zeevi, Oron, Meitar, ISRAEL
       Pecker, Iris, Rishon Lezion, ISRAEL
       Insight Strategy & Marketing Ltd. and Hadasit Medical Research Services
PA
       and Development Ltd. (non-U.S. corporation)
PΙ
       US 2002068054
                          A1
                                20020606
ΑI
       US 2000-727479
                          Α1
                                20001204 (9)
       US 2000-231551P
PRAI
                           20000911 (60)
       US 2000-244593P
                           20001101 (60)
DT
       Utility
FS
       APPLICATION
LREP
       G. E. EHRLICH (1995) LTD., c/o ANTHONY CASTORINA, SUITE 207, 2001
       JEFFERSON DAVIS HIGHWAY, ARLINGTON, VA, 22202
       Number of Claims: 90
CLMN
       Exemplary Claim: 1
ECL
       10 Drawing Page(s)
DRWN
LN.CNT 2967
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       Methods and compositions for inducing and/or accelerating wound healing
```

and/or angiogenesis via the catalytic activity of heparanase are

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

disclosed.

PENDING

Utility

DT

L9

ΑI

Pat. No. US 6762027 Continuation-in-part of Ser. No. US 2000-724613, filed on 28 Nov 2000, PENDING

DT Utility FS APPLICATION

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 1300 I STREET, NW, LREP WASHINGTON, DC, 20005

CLMN Number of Claims: 63

ECL Exemplary Claim: CLM-01-64

33 Drawing Page(s)

LN.CNT 2440

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The invention relates to compositions and methods for isolating nucleic acids from biological samples, including whole tissue. The invention also provides kits for isolating nucleic acids from biological samples.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9ANSWER 2 OF 2 USPATFULL on STN

AN 2002:314662 USPATFULL

ΤI Compositions, methods, and kits for isolating nucleic acids using surfactants and proteases

IN Greenfield, Lawrence, San Mateo, CA, UNITED STATES

```
Montesclaros, Luz, Pittsburg, CA, UNITED STATES
 PI .
        US 2002177139
                         A1
                                20021128
        US 6762027
                          B2
                                20040713
        US 2001-997169
 ΑI
                         A1
                                20011128 (9)
        Continuation-in-part of Ser. No. US 2000-724613, filed on 28 Nov 2000,
 RLI
        PENDING
 DT
        Utility
 FS
        APPLICATION
        Finnegan, Henderson, Farabow,, Garrett & Dunner, L.L.P., 1300 I Street,
 LREP
        N.W., Washington, DC, 20005-3315
 CLMN
        Number of Claims: 64
 ECL
        Exemplary Claim: 1
 DRWN
        32 Drawing Page(s)
 LN.CNT 2457
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
        The invention relates to compositions and methods for isolating nucleic
        acids from biological samples, including whole tissue. The
        invention also provides kits for isolating nucleic acids from biological
       samples.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
=> d his
      (FILE 'HOME' ENTERED AT 15:06:45 ON 11 APR 2005)
     FILE 'BIOSIS, MEDLINE, CAPLUS, WPIDS, USPATFULL' ENTERED AT 15:07:00 ON
     11 APR 2005
L1
           2874 S (MACER? OR SOAK?) (4A) TISSUE?
L2
             14 S L1 AND CATIONIC (3A) SURFACTANT
L3
              7 S L2 AND PROTEASE
L4
             7 DUP REM L3 (0 DUPLICATES REMOVED)
            912 S (MACER? OR SOAK?) (15A) SURFACTANT
L5 .
L6
            73 S L5 AND CATIONIC SURFACTANT
L7
             8 S L6 AND PROTEASE
L8
              2 S L7 AND TISSUE
L9
              2 DUP REM L8 (0 DUPLICATES REMOVED)
=> s 17 not 19
L10 6 L7 NOT L9
=> dup rem 110
PROCESSING COMPLETED FOR L10
              6 DUP REM L10 (0 DUPLICATES REMOVED)
=> d l11 bib abs 1-6
L11 ANSWER 1 OF 6 USPATFULL on STN
       2004:103642 USPATFULL
AN
TI
       Antimicrobial agents
ΙN
       Asano, Satoshi, Niihama, JAPAN
       Yokosawa, Yuuichi, Setagaya-ku, JAPAN
       Soeda, Yasutaka, Niihama, JAPAN
PA
       Sumitomo Metal Mining Co., Ltd., Tokyo, JAPAN (non-U.S. corporation)
       Yokosawa Metal Co., Ltd., Saitama, JAPAN (non-U.S. corporation)
      US 6726936
PΙ
                        B1
                              20040427
      WO 9965317 19991223
      US 2000-719983
ΑI
                               20001219 (9)
      WO 1999-JP3245
                              19990618
PRAI
      JP 1998-173549
                          19980619
      JP 1998-308622
                          19981029
      JP 1998-356752
                          19981215
      JP 1999-116014
                         19990423
      JP 1999-125640
                         19990506
DT
      Utility
FS
      GRANTED
EXNAM Primary Examiner: Pak, John
```

Number of Claims: 9 ECL Exemplary Claim: 1 DRWN 11 Drawing Figure(s); 8 Drawing Page(s) LN.CNT 3679 CAS INDEXING IS AVAILABLE FOR THIS PATENT. An antimicrobial agent includes silver-chloro complex salts and chloride, and further oxidizing agents such as sodium hypochlorite or sodium chlorite. As a result, it is possible to provide the antimicrobial agent having immediate and residual disinfecting and antimicrobial effects on bacteria and molds of a wide variety of species and capable of demonstrating instantaneous deodorizing effect. The antimicrobial agent includes the silver-chloro complex salts and chloride, and further a compound, for example, such as alcohols or surfactants, which has compatibility with a solvent such as water which dissolves the chloride. As a result, it is possible to provide the antimicrobial agent which can be used conveniently at the stored

concentration, and which has immediate effect and cleansing ability without causing rust or deposition of salts in use. Further, the antimicrobial agent includes the silver-chloro complex salts, and chloride, for example, such as polyaluminium chloride or benzalkonium chloride, which has at least (I) a property capable of existing as a supersaturated aqueous solution in the presence of a crystal nucleus at least at room temperature for 24 hours or longer and (II) a property

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L11 ANSWER 2 OF 6 USPATFULL on STN

Nixon & Vanderhye P.C.

2003:207808 USPATFULL

TIAnti-wrinkle silicone polysaccharde compounds and compositions comprising said compounds

capable of being decomposed when dissolved in water.

IN Dupont, Jeffrey Scott, Cincinnati, OH, UNITED STATES Panandiker, Rajan Keshav, West Chester, OH, UNITED STATES Wang, Jiping, West Chester, OH, UNITED STATES

PA The Procter & Gamble Company (U.S. corporation)

PΙ US 2003144169 A1 20030731

ΑI US 2002-309982 A1 20021204 (10)

PRAI US 2001-337941P 20011207 (60)

DT Utility

LREP

CLMN

FS APPLICATION

LREP THE PROCTER & GAMBLE COMPANY, INTELLECTUAL PROPERTY DIVISION, WINTON HILL TECHNICAL CENTER - BOX 161, 6110 CENTER HILL AVENUE, CINCINNATI, OH, 45224

CLMN Number of Claims: 23 ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 1103

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

The present invention relates to compounds, and laundry compositions comprising said compounds, which are capable of providing enhanced anti-wrinkle benefits to cellulosic fiber containing fabric, said compounds having the formula: ##STR1##

wherein each R unit is independently a siloxane units having the formula: ##STR2##

wherein each R.sup.2 is independently a C.sub.1-C.sub.22 linear or branched, substituted or unsubstituted hydrocarbyl moiety; the index p is from 0 to about 50; L is a linking group; the index q is 0 or 1; R.sup.1 units are fabric substantive units having the formula:

--[(CH.sub.2).sub.j(R.sup.30).sub.k]R.sup.4

wherein R.sup.3 is C.sub.2-C.sub.12 linear or branched alkylene; R.sup.4 is hydrogen, an anionic unit, and mixtures thereof; the index j is from 0 to about 25; the index k is from 0 to about 50; the sum of the indices x+y+z=n wherein n has an average value of from 5 to about 6000;.

```
L11 ANSWER 3 OF 6 USPATFULL on STN
       2002:206588 USPATFULL
TI
       Rinse-added fabric treatment composition, kit containing such, and
       method of use therefor
IN
       Price, Kenneth Nathan, Wyoming, OH, UNITED STATES
       Bettiol, Jean-Luc Philippe, Brussels, BELGIUM
       Brown, Nicola Kay, Whitley Bay, UNITED KINGDOM
       Green, Simon Richard, Newcastle upon Tyne, UNITED KINGDOM
       Li, Li, Beijing, CHINA
       O'Connor, Helen Frances, Loveland, OH, UNITED STATES
       Morini, Massimo, Tervuren, BELGIUM
       US 2002111285
                          A1
                               20020815
AΙ
       US 2001-885697
                               20010620 (9)
                          A1
PRAI
       US 2000-213328P
                           20000622 (60)
       US 2000-223502P
                            20000807 (60)
       US 2001-266674P
                            20010206 (60)
DT
       Utility
FS
       APPLICATION
LREP
       THE PROCTER & GAMBLE COMPANY, INTELLECTUAL PROPERTY DIVISION, WINTON
       HILL TECHNICAL CENTER - BOX 161, 6110 CENTER HILL AVENUE, CINCINNATI,
CLMN
       Number of Claims: 31
ECL
       Exemplary Claim: 1
DRWN
       1 Drawing Page(s)
LN.CNT 2805
AB
       A rinse-added fabric treatment composition having a rinse aid increases
       the rinse capacity of an aqueous rinse bath solution for removing
       laundry residue from laundered fabrics. When properly diluted in water,
       the rinse-added fabric treatment composition provides a rinse bath
       solution having a rinsing capacity of greater than 1. In addition, a
       rinse-added fabric treatment composition reduces the surfactant residue
       on a fabric, and includes from about 0.05% to about 10% of a residue
       reduction agent, a suds suppresser, and the balance adjunct ingredients.
       The residue reduction agent is selected from a cationic residue
       reduction agent, a zwitterionic residue reduction agent, and a
       combination thereof. Moreover, methods for reducing surfactant residue
       on fabric and a method for reducing the amount of water used in a
       rinsing step of a laundry process are included. A kit for improving the
       rinsing capacity of water includes a rinse-added fabric treatment
       composition and an instruction set.
L11 ANSWER 4 OF 6 USPATFULL on STN
       2000:145633 USPATFULL
AN
ΤI
       Wet cleaning of delicate, non-structured garments with minimized
       wrinkling, shrinkage and color damage
       Nair, Harikrishnan Achuthan; Mason, OH, United States
IN
       Campbell, Melissa LeAnn, West Chester, OH, United States
PA
       The Procter & Gamble Company, Cincinnati, OH, United States (U.S.
       corporation)
PΙ
       US 6139587
                               20001031
       WO 9853131 19981126
ΑI
       US 2000-424373
                               20000309 (9)
       WO 1998-IB752
                               19980518
                               20000309
                                         PCT 371 date
                               20000309
                                         PCT 102(e) date
PRAI
       US 1997-47616P
                           19970523 (60)
       Utility
FS
       Granted
       Primary Examiner: Gupta, Yogendra; Assistant Examiner: Hamlin, Derrick
EXNAM
LREP
       Bolam, Brian M.
CLMN
       Number of Claims: 1
ECL
       Exemplary Claim: 1
DRWN
       No Drawings
```

```
LN.CNT 632

AB A method for laundering non-structured garments which are unsuitable for water washing and which are to be cleaned without wrinkling, shrinkage or color damage.
```

L11 ANSWER 5 OF 6 USPATFULL ON STN AN 81:13436 USPATFULL

```
ΤI
       Fabric bleaching and stain removal compositions
 IN
       Sakkab, Nabil Y., Maineville, OH, United States
       The Procter & Gamble Company, Cincinnati, OH, United States (U.S.
       corporation)
    US 4255273
ΡI
                               19810310
ΑI
       US 1979-2415
                               19790110 (6)
 PRAI
       PH 1978-20642
                          19780111
       Utility
FS
       Granted
EXNAM Primary Examiner: Weinblatt, Mayer
LREP
       Gould, William H., O'Flaherty, Thomas H., Witte, Richard C.
       Number of Claims: 45
CLMN
ECL
       Exemplary Claim: 1
DRWN
       1 Drawing Figure(s); 1 Drawing Page(s)
LN.CNT 2686
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       Improved fabric bleaching and stain removal are achieved by use of a
       composition comprising a photoactivator and a cationic substance. The
       photoactivator is a porphine or a mono-, di-, tri-, or tetra-aza
       porphine, solubilized with anionic, nonionic and/or cationic
       substitutent groups, and metal free or metallated with Zn(II), Ca(II),
       Cd(II), Mg(II), Sc(III), Al(III) or Sn(IV). The cationic substance is
       preferably one that, in a laundry bath, itself performs a desired
       function such as acting as fabric softener, electrostatic control agent,
       surfactant, or germicide.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L11 ANSWER 6 OF 6 USPATFULL on STN
       76:31994 USPATFULL
TI
       Fabric softening agents
       Murphy, Alan P., Cincinnati, OH, United States
IN
       Kretschmar, Rickey, Cincinnati, OH, United States
PA
       The Procter & Gamble Company, Cincinnati, OH, United States (U.S.
       corporation)
PΙ
       US 3962100
                               19760608
ΑI
       US 1975-605479
                               19750818 (5)
       Utility
DT
FS
       Granted
EXNAM Primary Examiner: Tillman, Murray; Assistant Examiner: De Benedictis, T.
LREP
       Yetter, Jerry J., Filcik, Julius P., Witte, Richard C.
       Number of Claims: 22
CLMN
ECL
       Exemplary Claim: 1
DRWN
       No Drawings
LN.CNT 872
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       Alkyl ammonium cabamates are fabric softeners and anti-stats which can
AB
       be used in pre-soaks and dryer-added products, and in combination with
       laundry detergents as through-the-wash fabric softeners.
```

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

```
=>
 => s macer? (20a) tissue?
           2462 MACER? (20A) TISSUE?
 => s 19 and cationic surfactant
              3 L9 AND CATIONIC SURFACTANT
 => s 110 and protease
              2 L10 AND PROTEASE
 => d 111 bib abs 1-2
 L11 ANSWER 1 OF 2 USPATFULL on STN
        2005:10911 USPATFULL
        Compositions, methods, and kits for isolating nucleic acids using
 TI
        surfactants and proteases
 IN
        Greenfield, Lawrence, San Mateo, CA, UNITED STATES
        Montesclaros, Luz, Pittsburg, CA, UNITED STATES
 PΑ
        Applera Corporation (U.S. corporation)
 PΤ
        US 2005009045
                           Α1
                                20050113
 ΑТ
        US 2004-800137
                                20040311 (10)
                           Α1
        Continuation of Ser. No. US 2001-997169, filed on 28 Nov 2001, GRANTED,
RLI
        Pat. No. US 6762027 Continuation-in-part of Ser. No. US 2000-724613,
        filed on 28 Nov 2000, PENDING
        Utility
FS
       APPLICATION
       FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, LLP, 1300 I STREET, NW,
LREP
       WASHINGTON, DC, 20005
CLMN
       Number of Claims: 63
ECL
       Exemplary Claim: CLM-01-64
       33 Drawing Page(s)
DRWN
LN.CNT 2440
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       The invention relates to compositions and methods for isolating nucleic
       acids from biological samples, including whole tissue. The invention
       also provides kits for isolating nucleic acids from biological samples.
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L11 ANSWER 2 OF 2 USPATFULL on STN
       2002:314662 USPATFULL
ΑN
ΤI
       Compositions, methods, and kits for isolating nucleic acids using
       surfactants and proteases
ΙN
       Greenfield, Lawrence, San Mateo, CA, UNITED STATES
       Montesclaros, Luz, Pittsburg, CA, UNITED STATES
ΡI
       US 2002177139
                          A1
                               20021128
       US 6762027
                          B2
                               20040713
AΙ
       US 2001-997169
                          A1
                               20011128 (9)
RI_{1}T
       Continuation-in-part of Ser. No. US 2000-724613, filed on 28 Nov 2000,
       PENDING
DT
       Utility
FS
       APPLICATION
LREP
       Finnegan, Henderson, Farabow,, Garrett & Dunner, L.L.P., 1300 I Street,
       N.W., Washington, DC, 20005-3315
CLMN
       Number of Claims: 64
       Exemplary Claim: 1
ECL
       32 Drawing Page(s)
DRWN
LN.CNT 2457
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
       The invention relates to compositions and methods for isolating nucleic
AB
       acids from biological samples, including whole tissue. The invention
       also provides kits for isolating nucleic acids from biological samples.
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CAS INDEXING IS AVAILABLE FOR THIS PATENT.